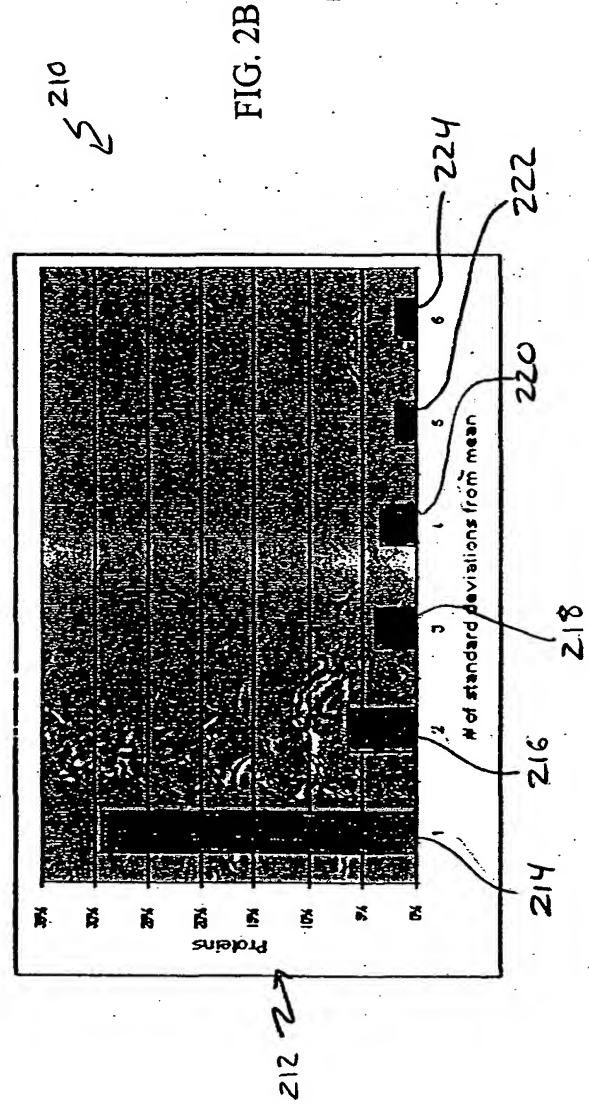
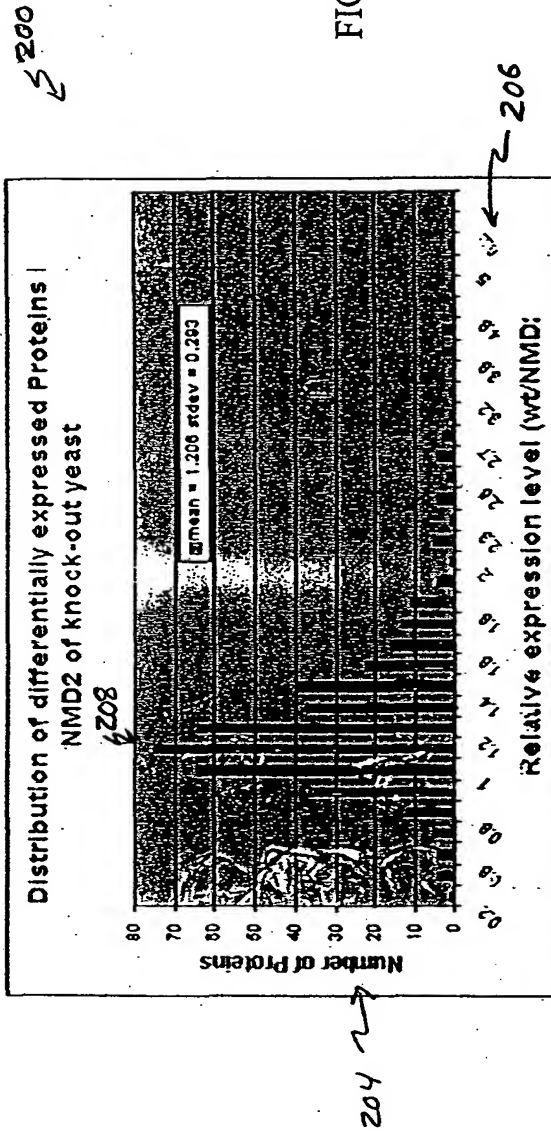


Fig. 1



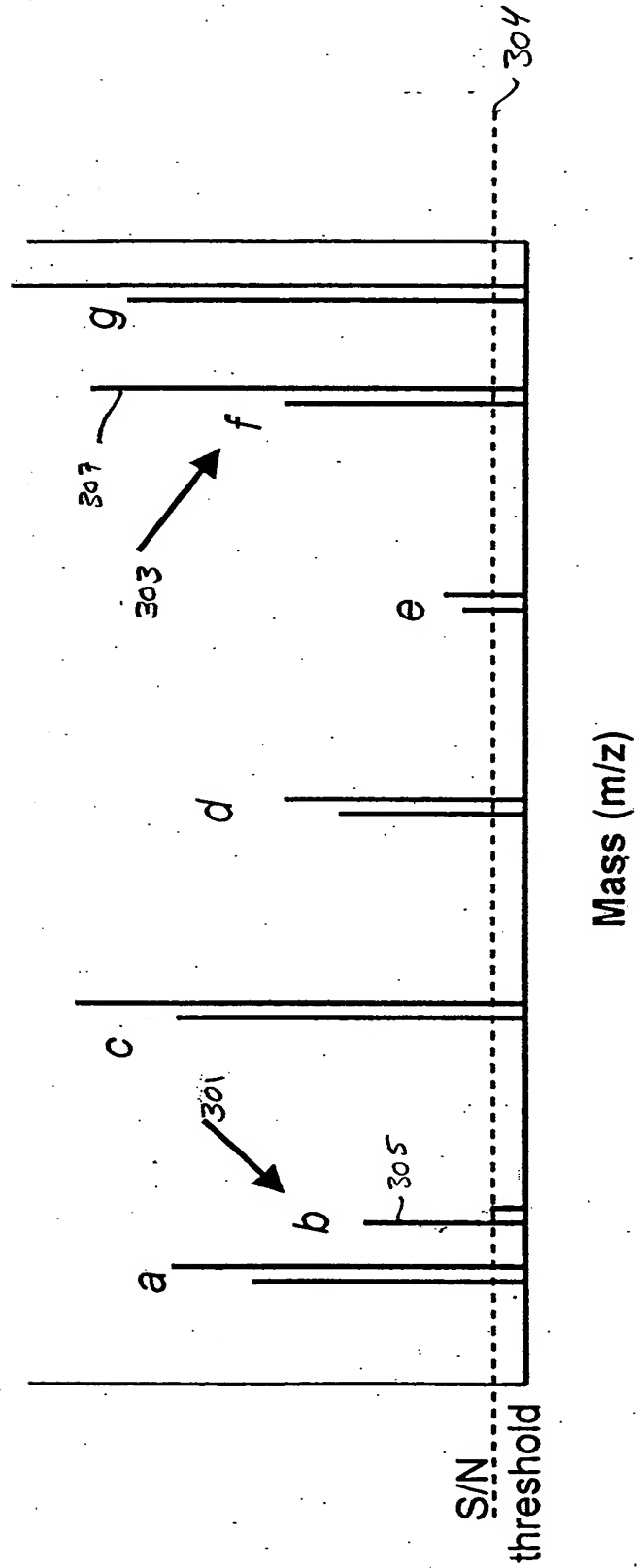


FIG. 3

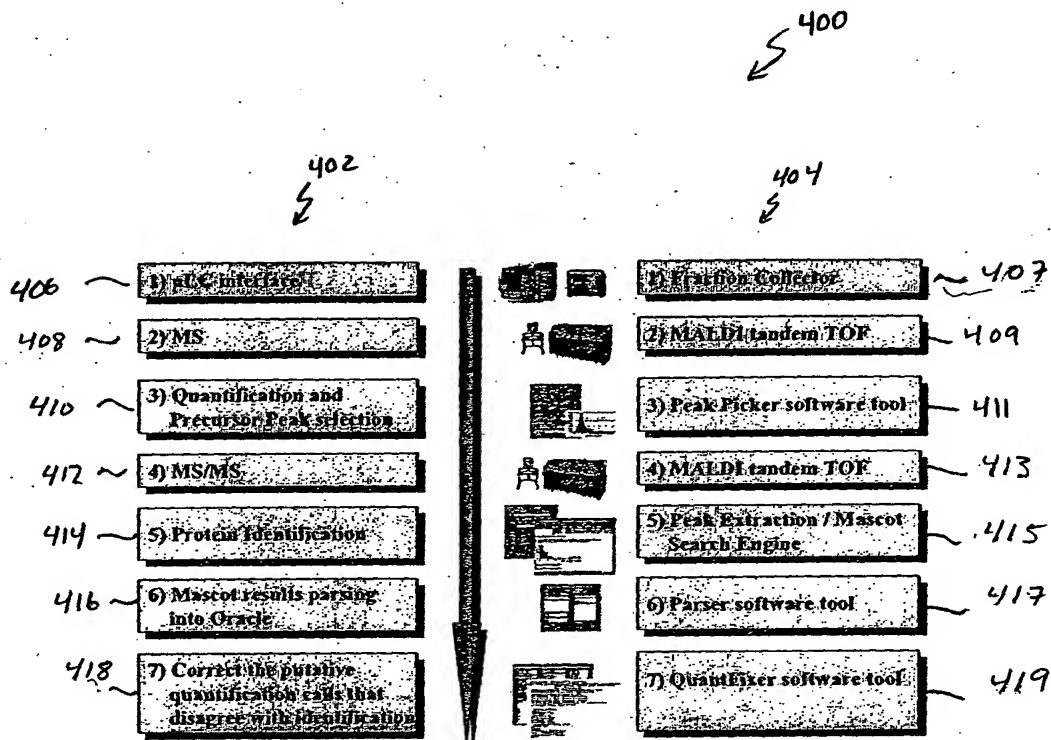


FIG. 4

500

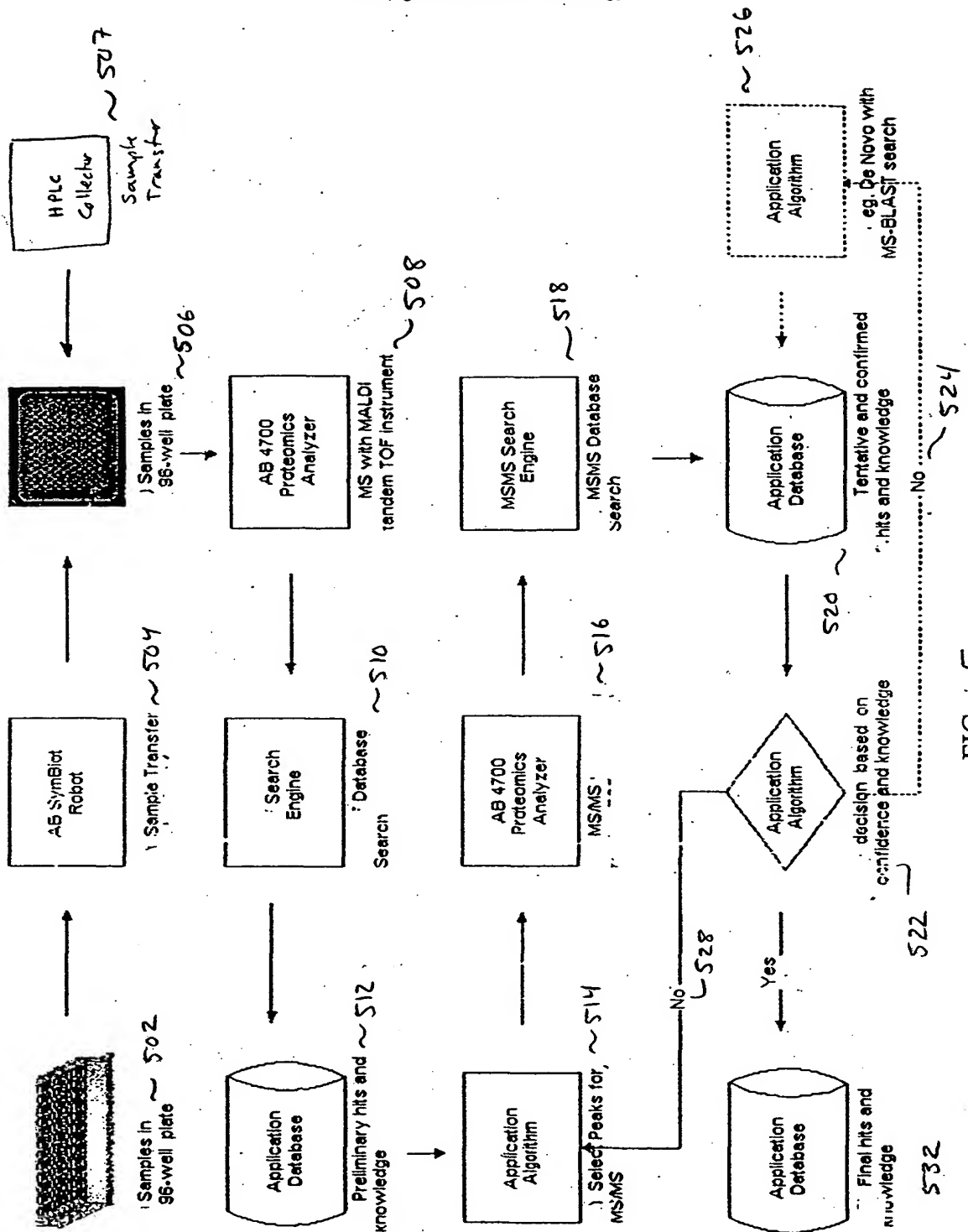


FIG. 5

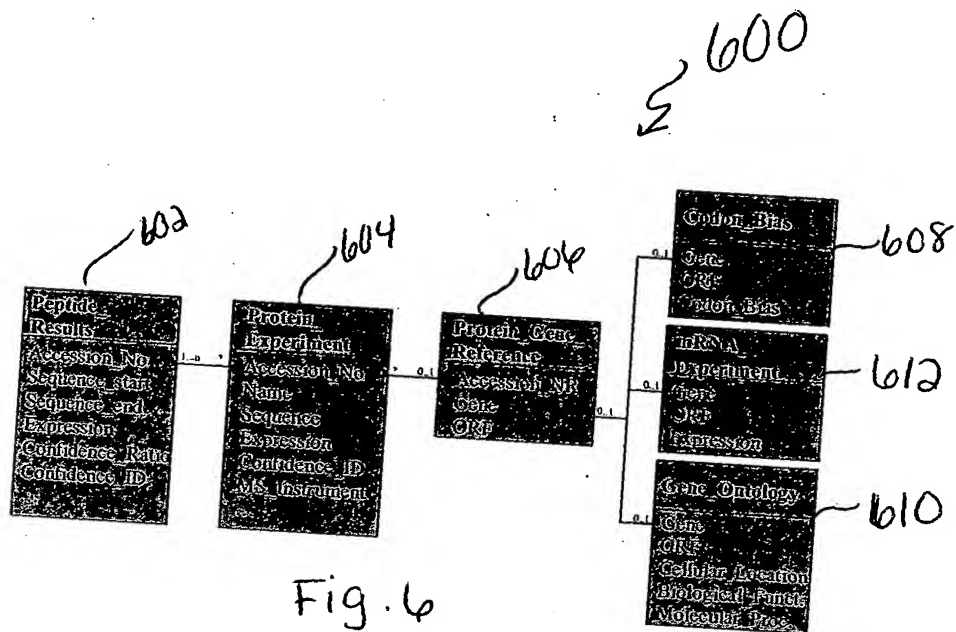


Fig. 6

```

SELECT ProteinExperiment.Accession.Nr, ORF, ProteinExperiment.Expression,
FROM mRNAExperiment.Expression, Codon Bias,
FROM ProteinExperiment, ProteinGeneReference, mRNAExperiment, Codon Bias, GeneOntology
WHERE ProteinExperiment.Accession.Nr = ProteinGeneReference.Accession.Nr
AND ProteinGeneReference.ORF = ProteinGeneReference.Accession.Nr
AND ProteinGeneReference.ORF = mRNAExperiment.ORF
AND ProteinGeneReference.ORF = CodonBias.ORF
AND GeneOntology.BiologicalFunction = GeneOntology.ORF
    
```

Fig. 7

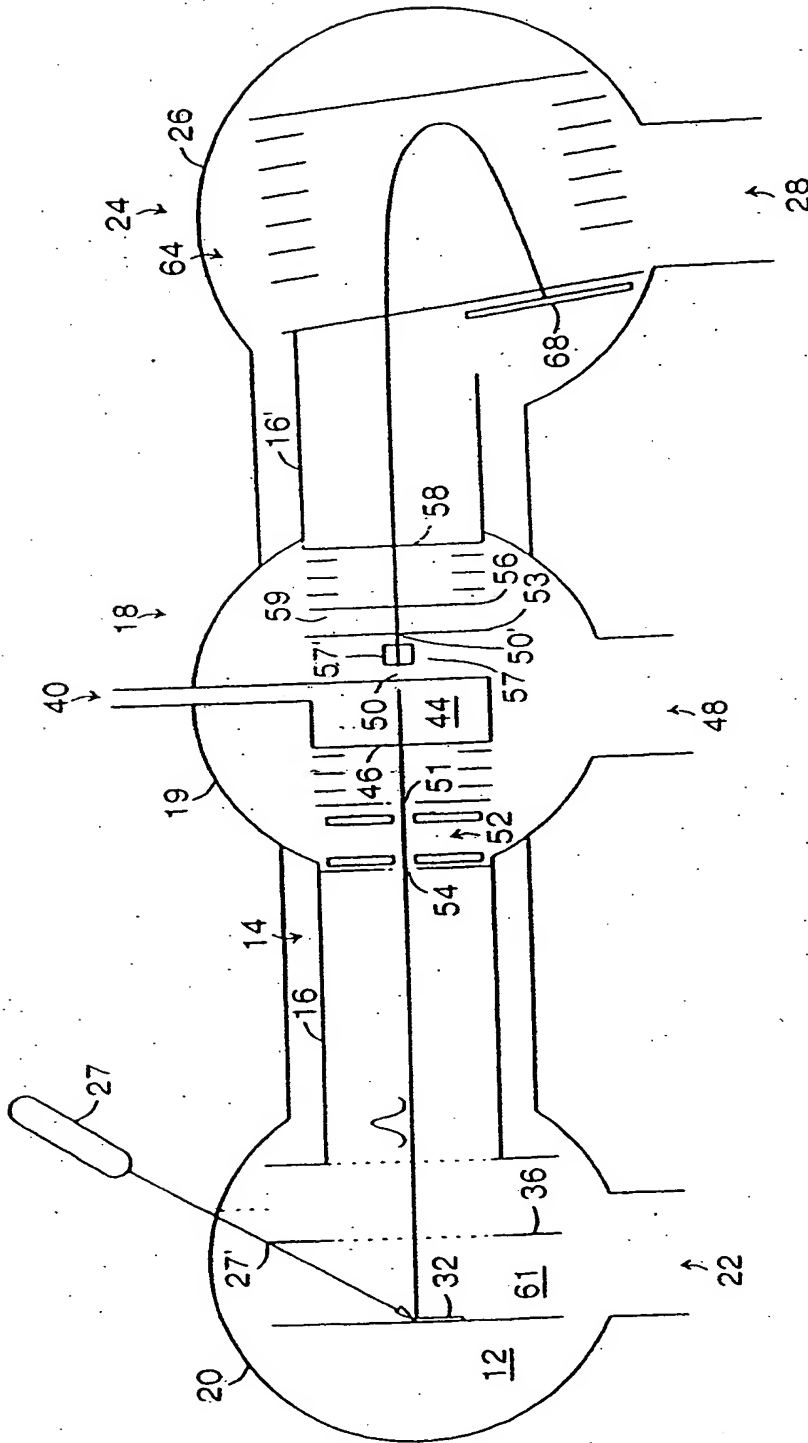


FIG. 8

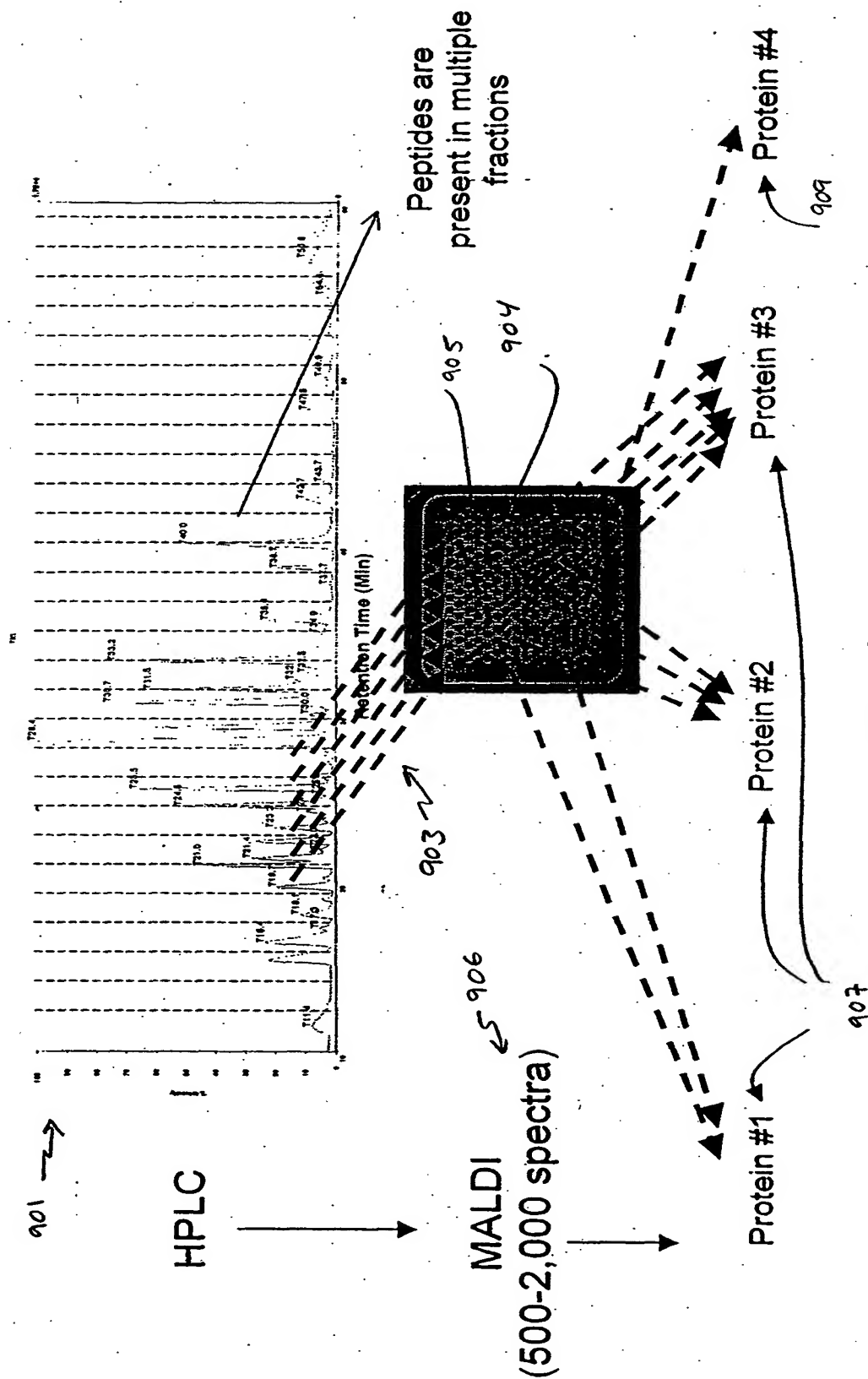
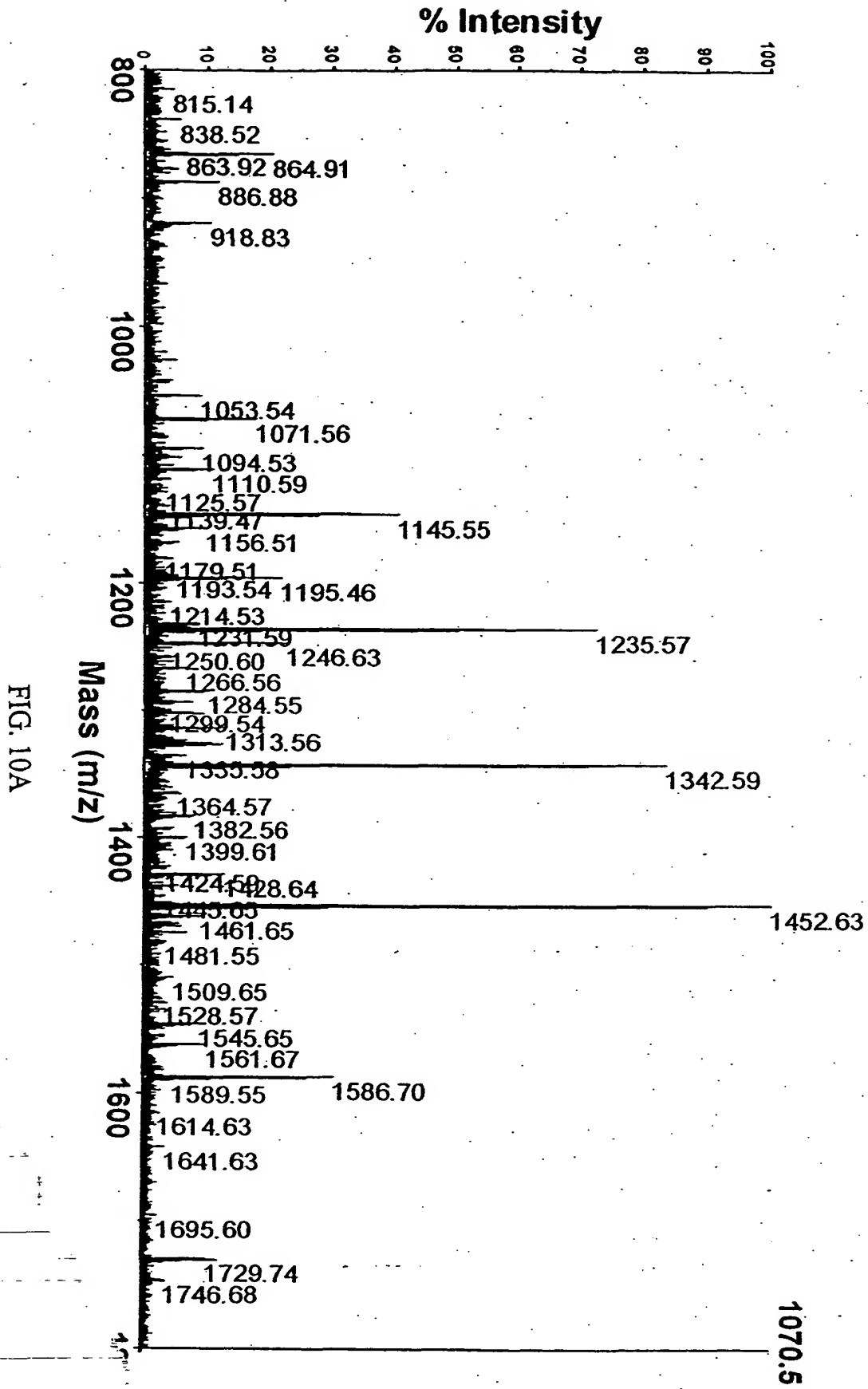


FIG. 9

Spot Number #72



Spot Number #73

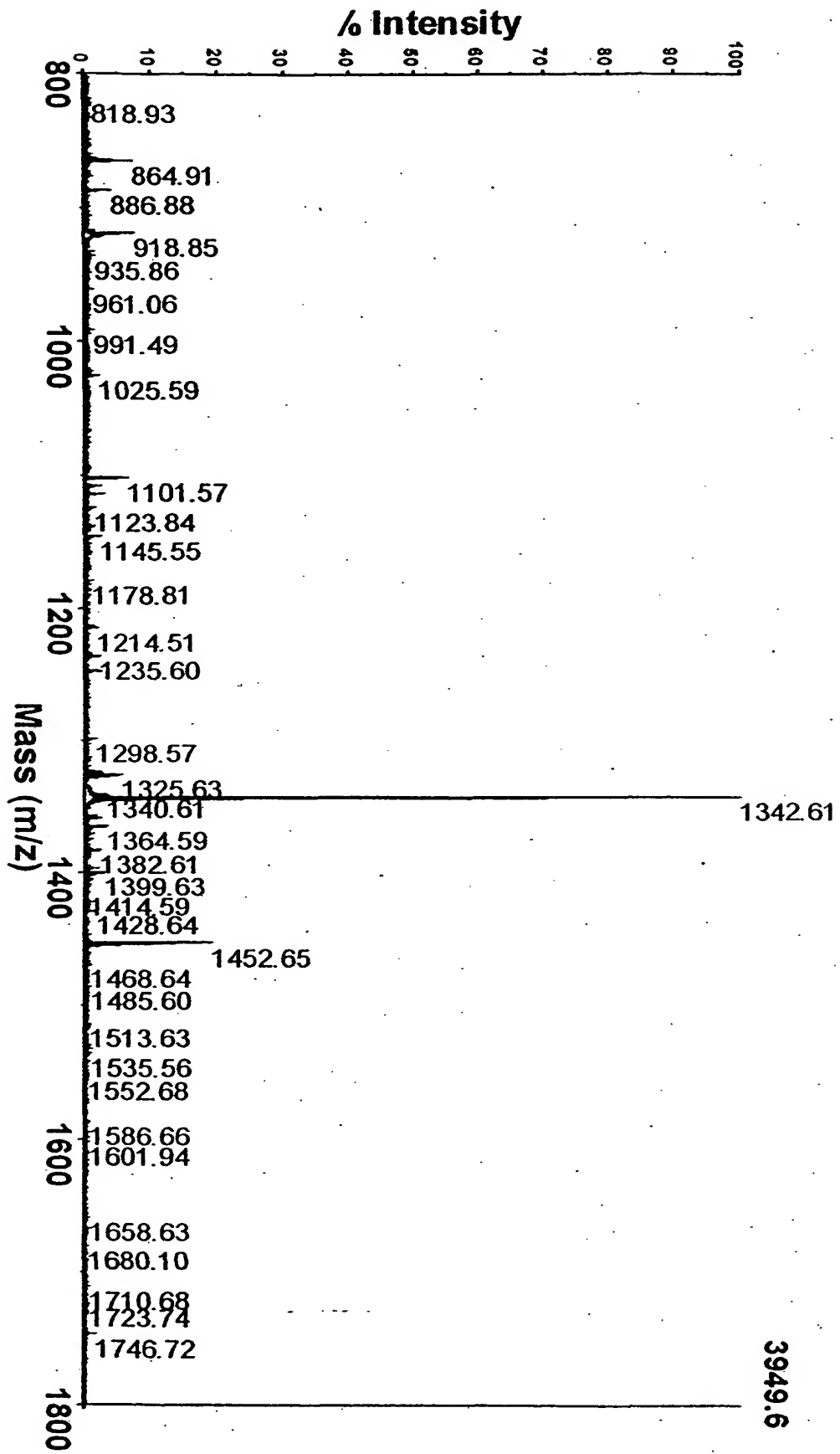


FIG. 10B

Spot Number #74

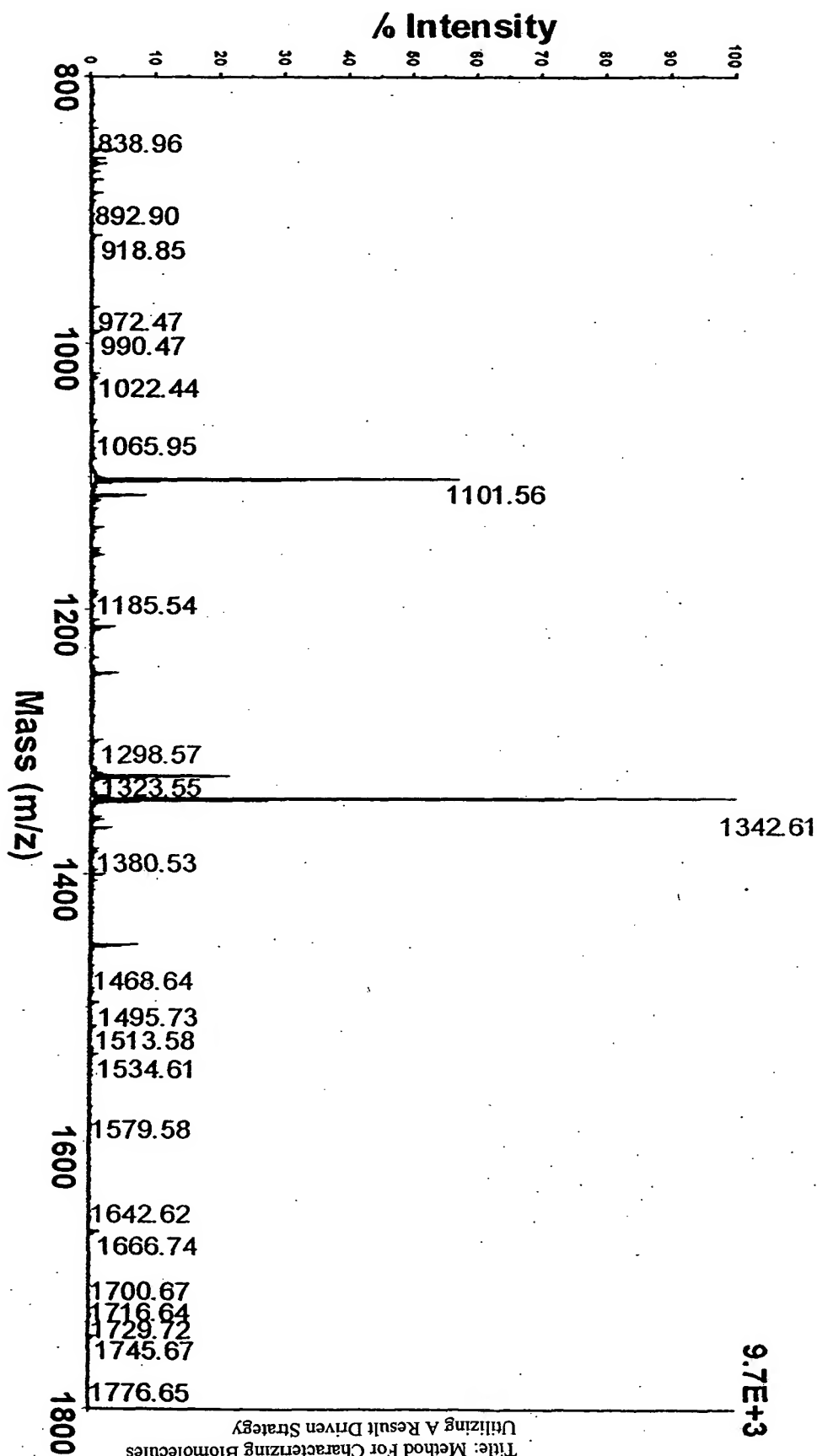


FIG. 10C

Spot Number #75

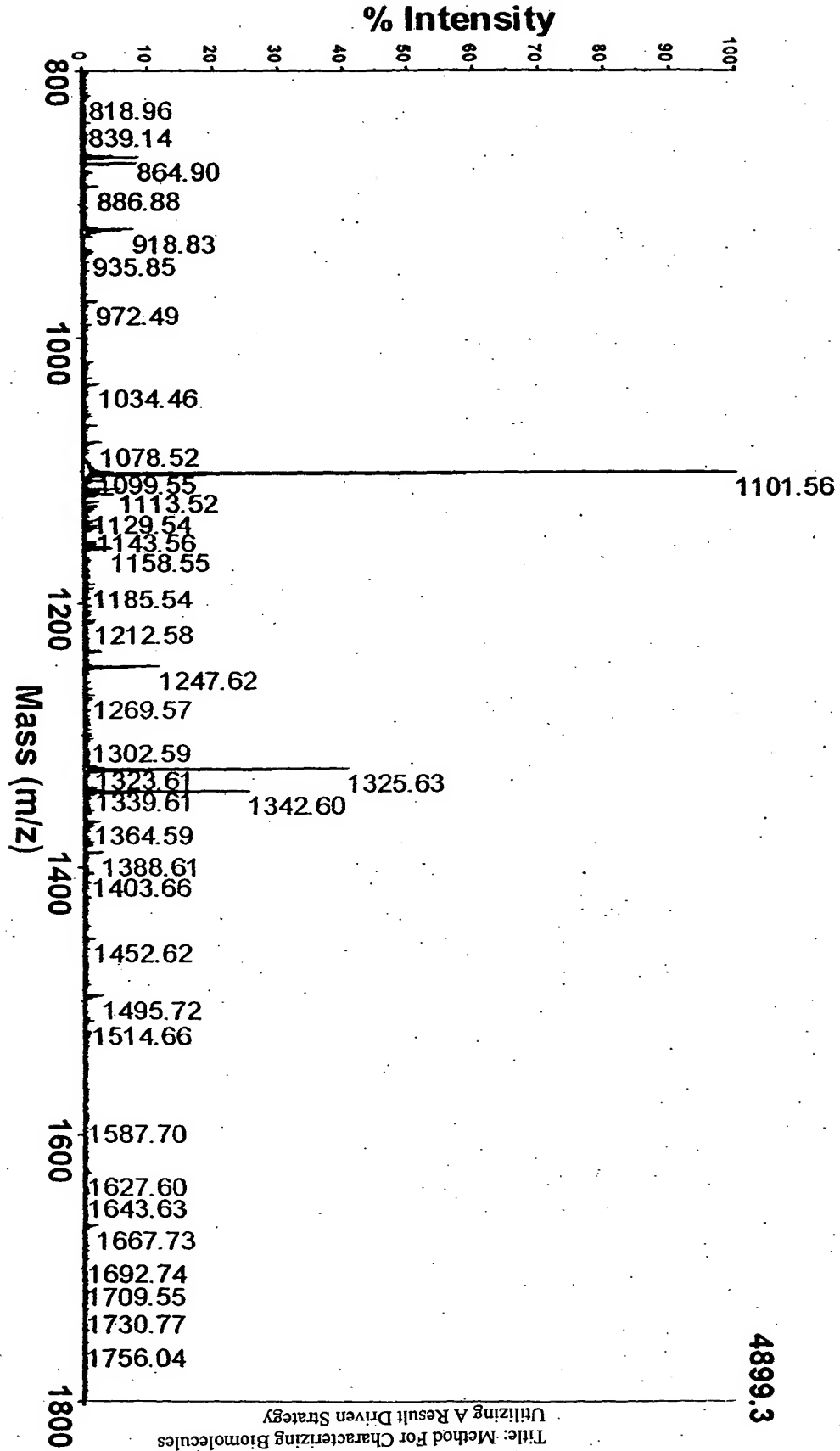


FIG. 10D

Spot Number #76

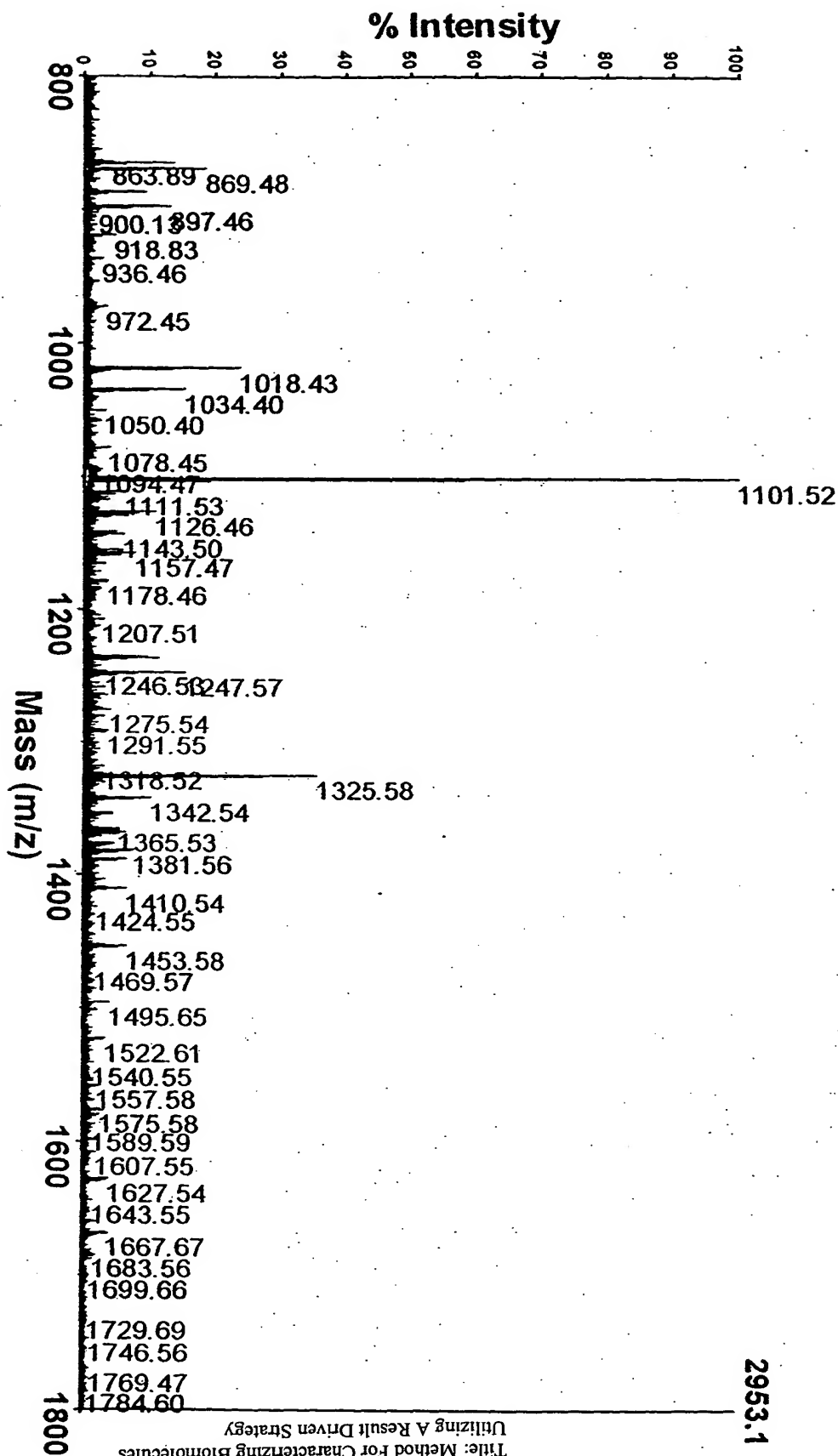


FIG. 10E

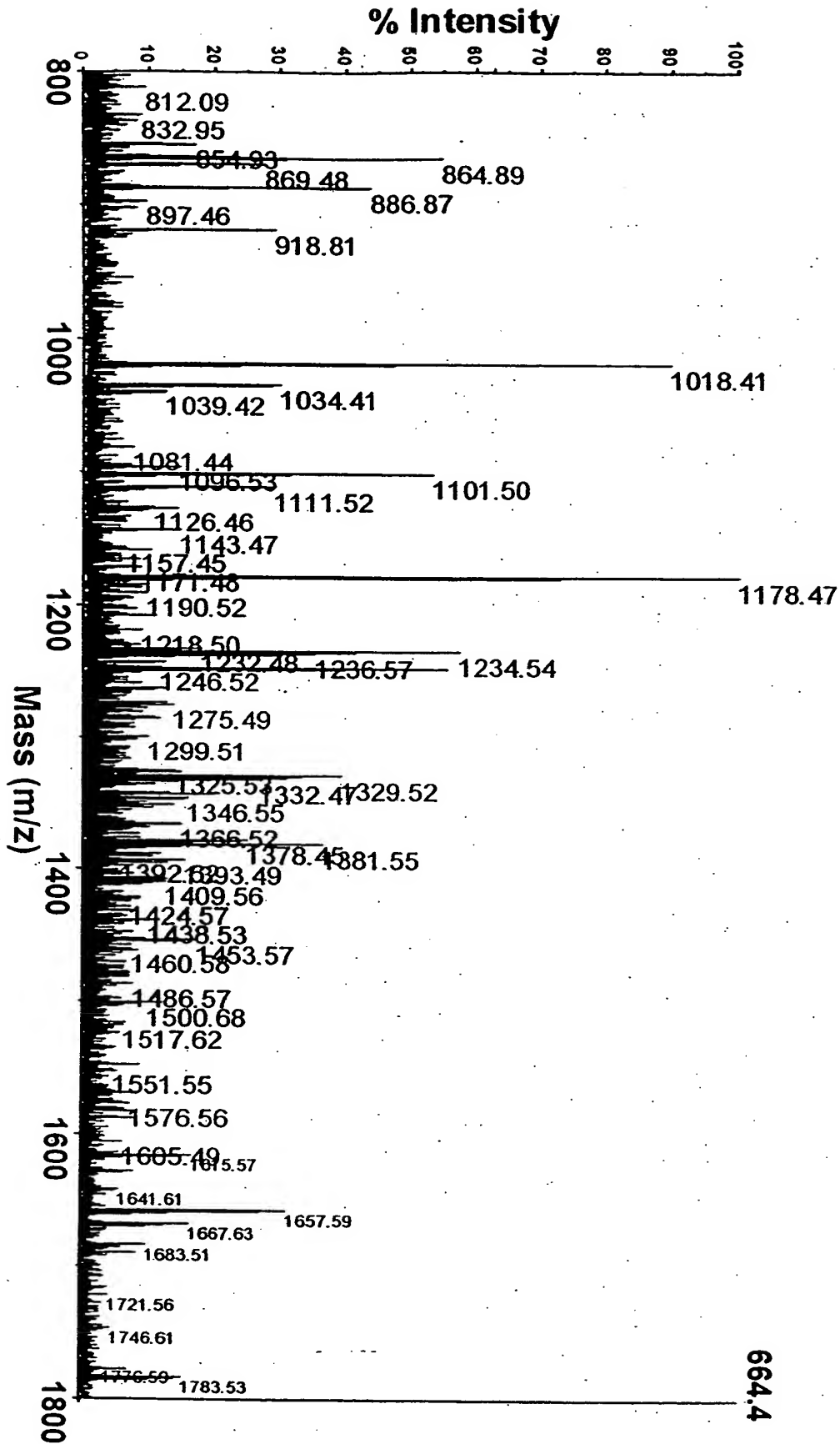


FIG. 10F

Spot Number #72

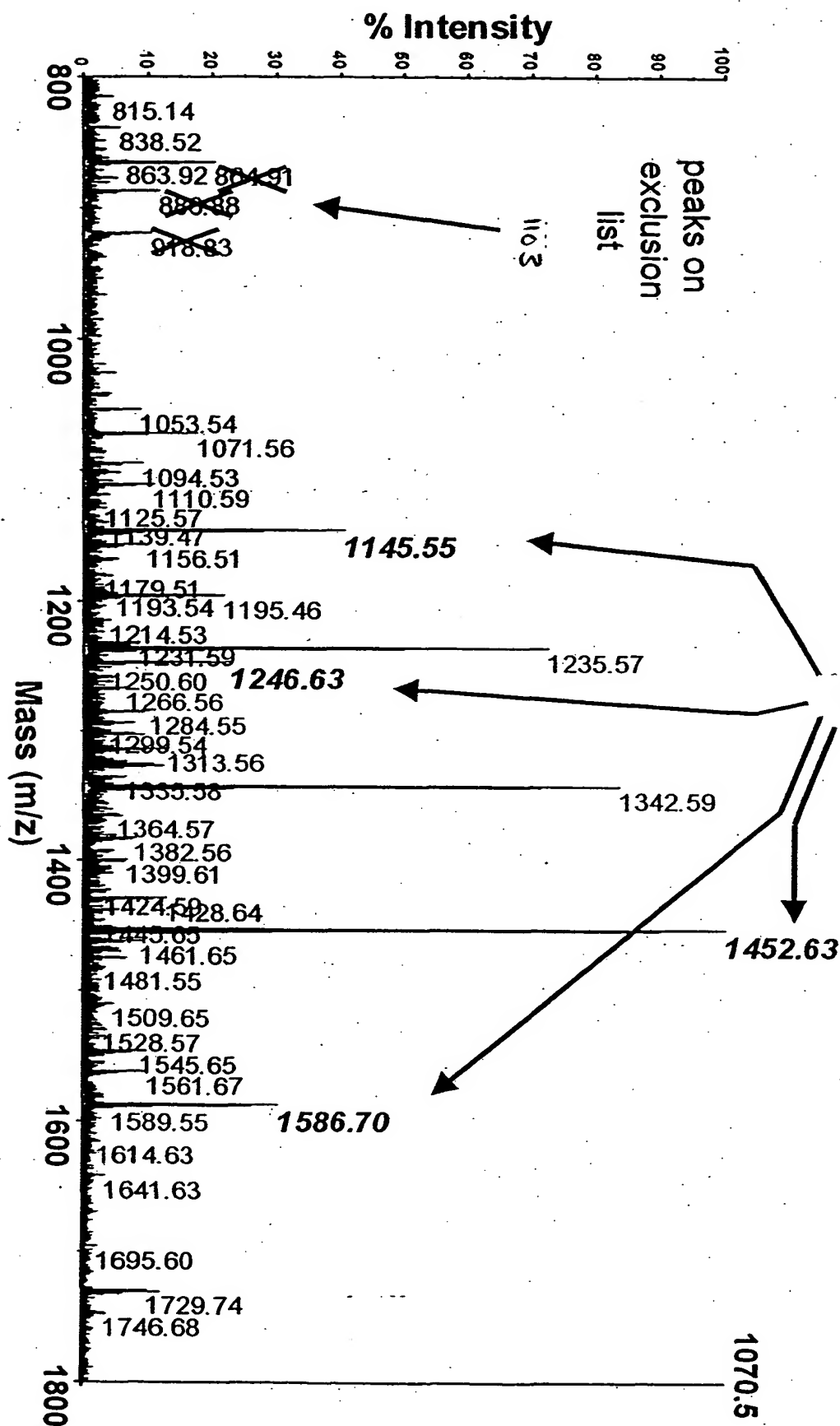


FIG. 11A

Spot Number #73

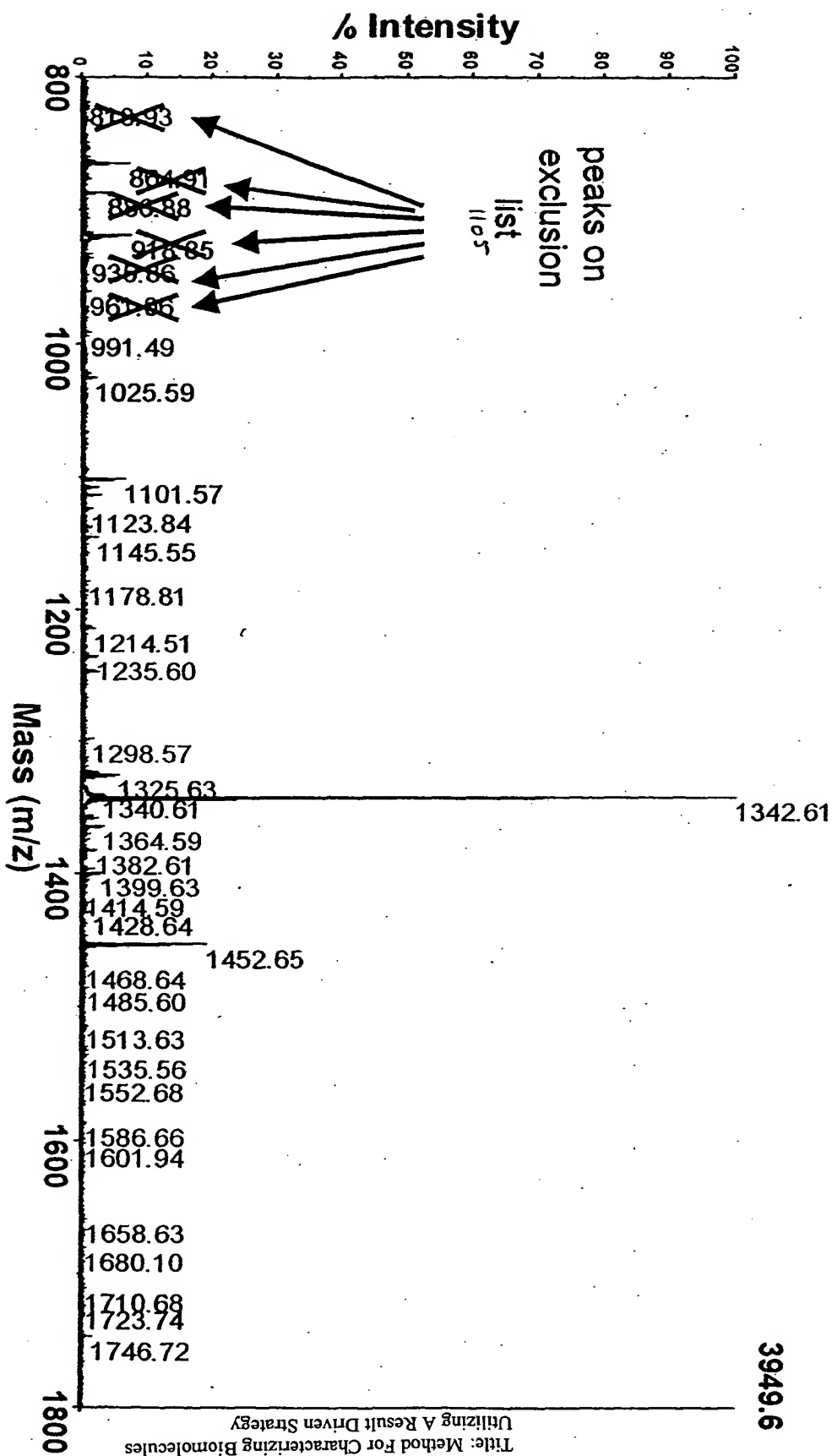


FIG. 11B

Spot Number #74

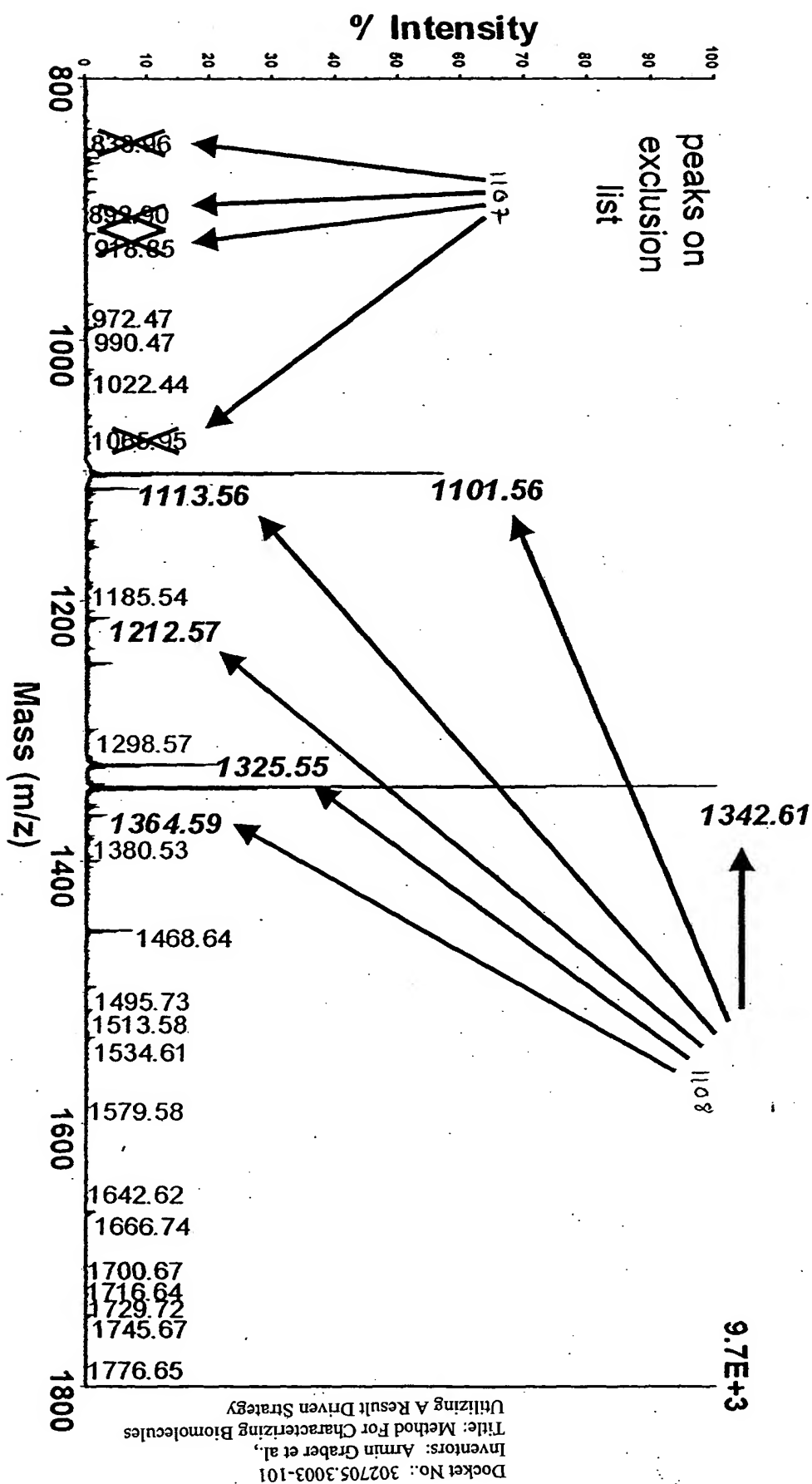


FIG. 11C

Spot Number #75

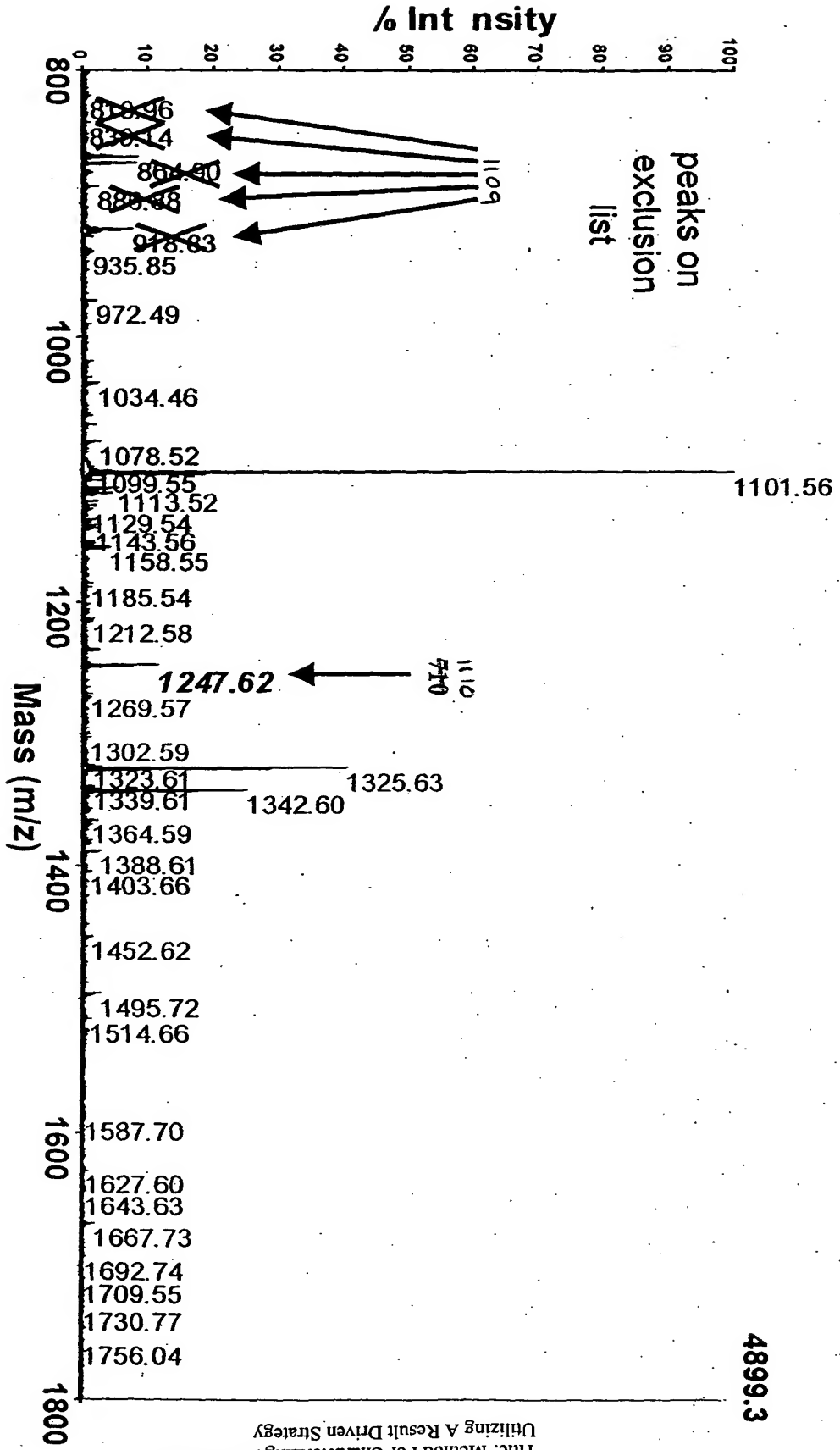
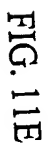


FIG. 11D

Docket No.: 302705.3003-101
Inventors: Armin Graber et al.,
Title: Method For Characterizing Biomolecules
Utilizing A Result Driven Strategy



Spot Number #77

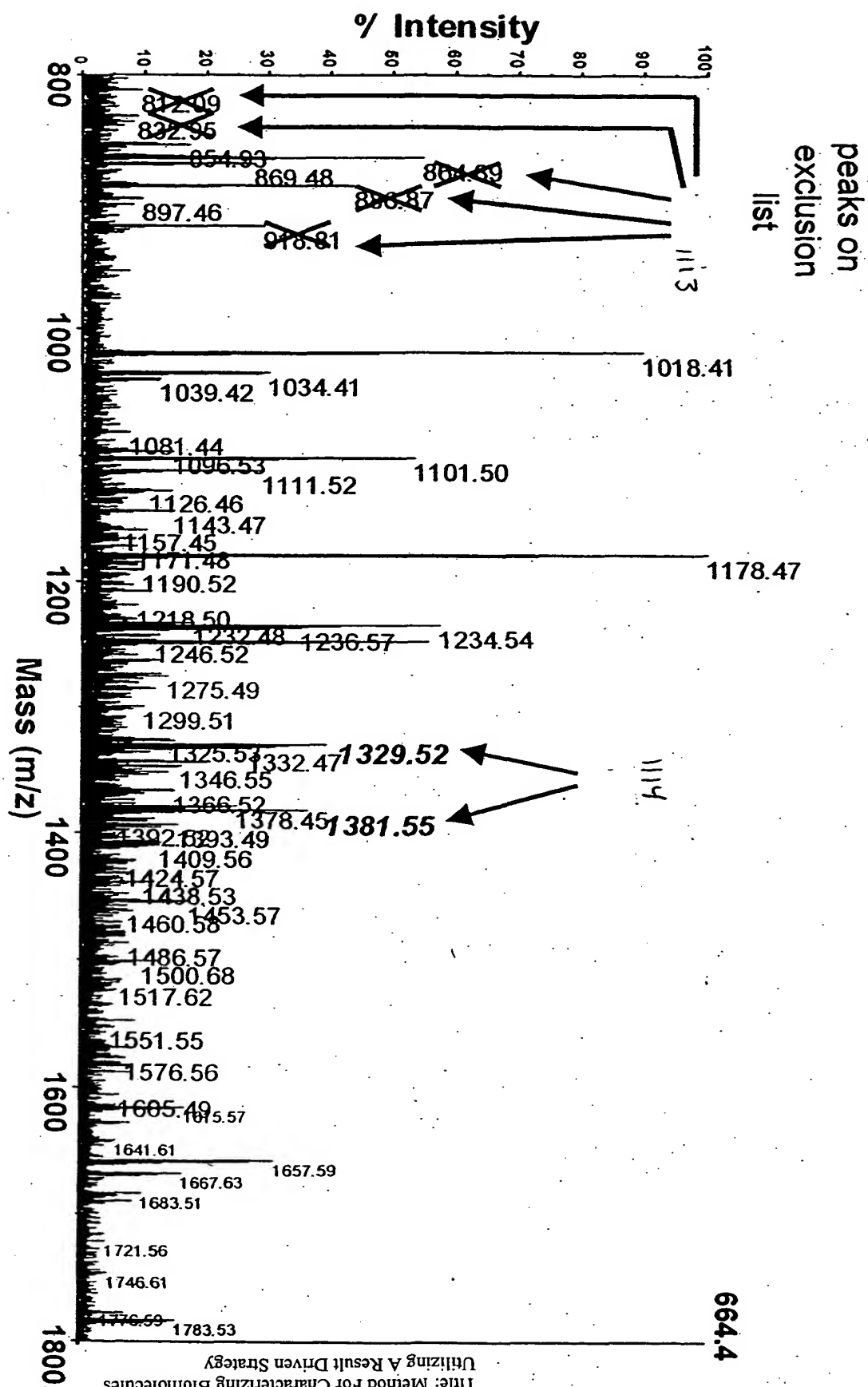


FIG. 11F

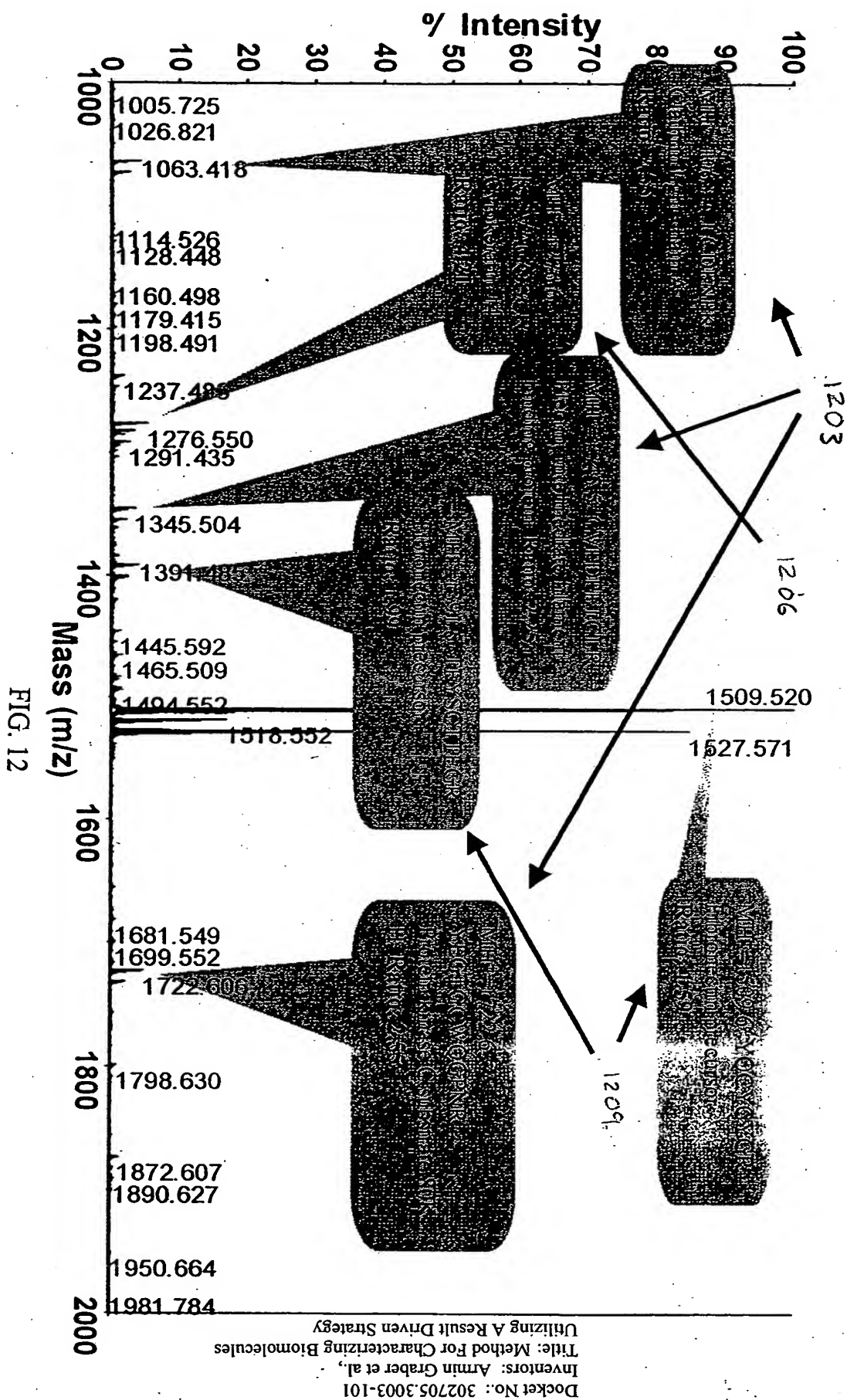


FIG. 12

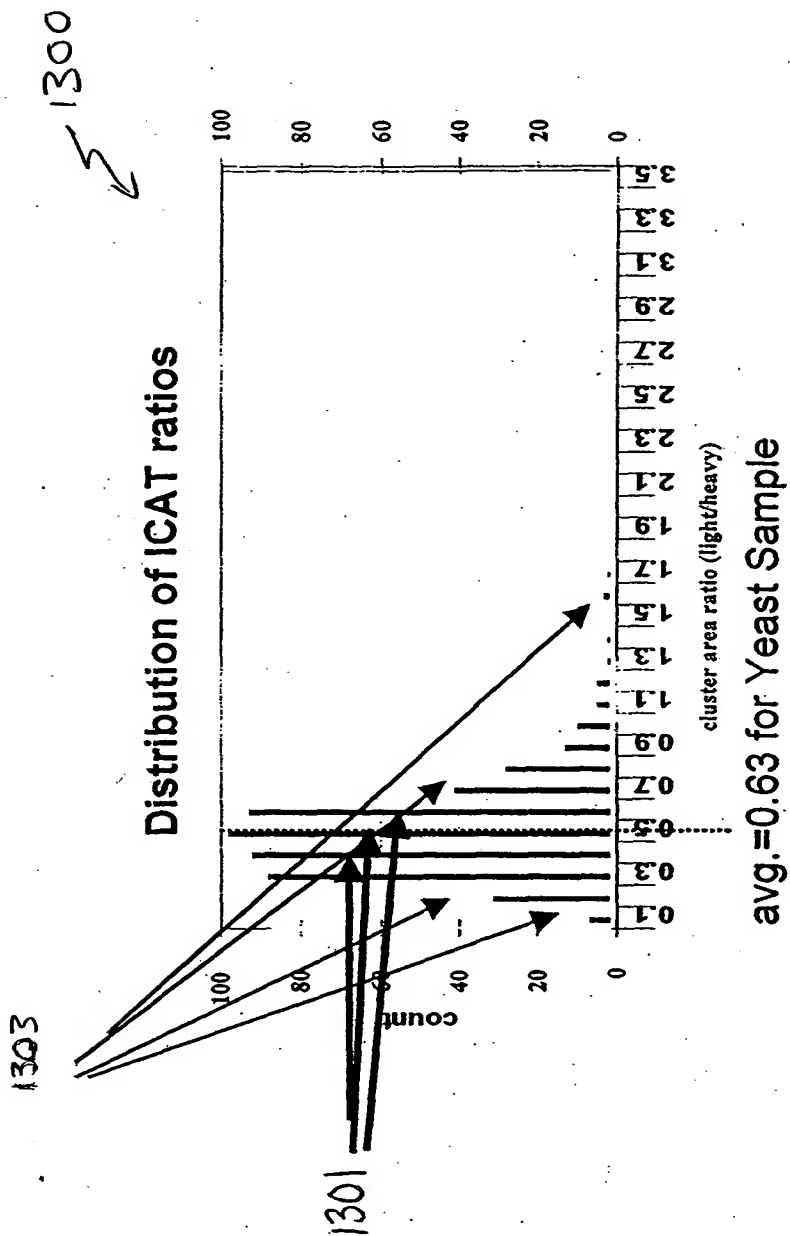
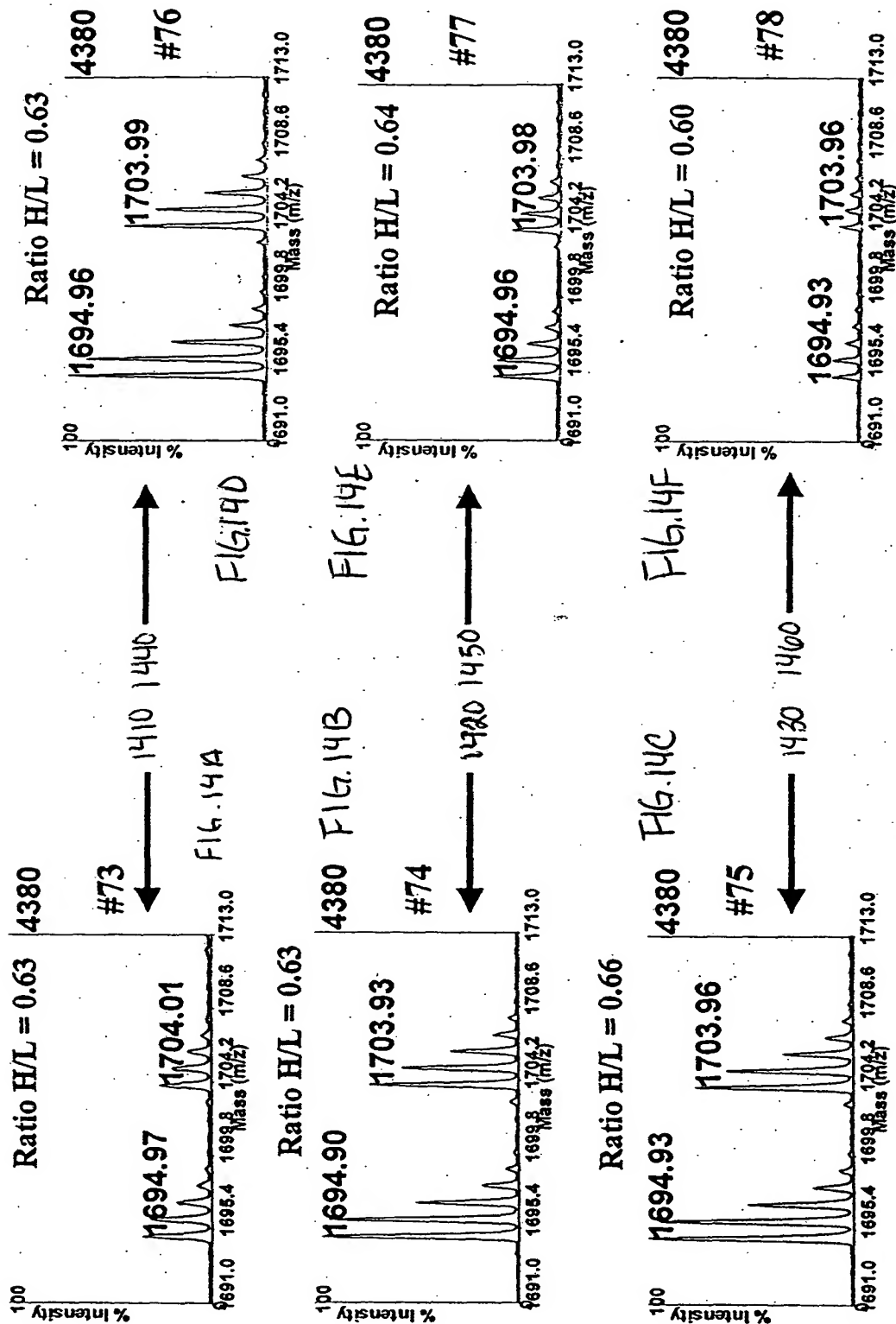


FIG. 13



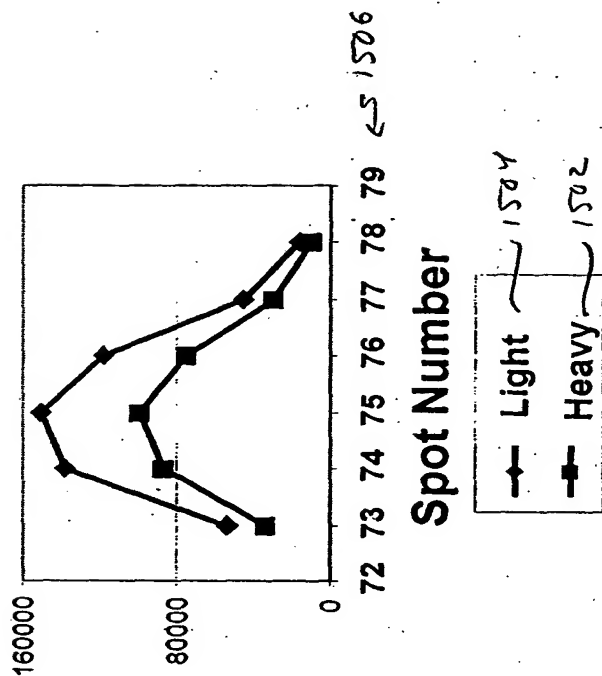


FIG. 15

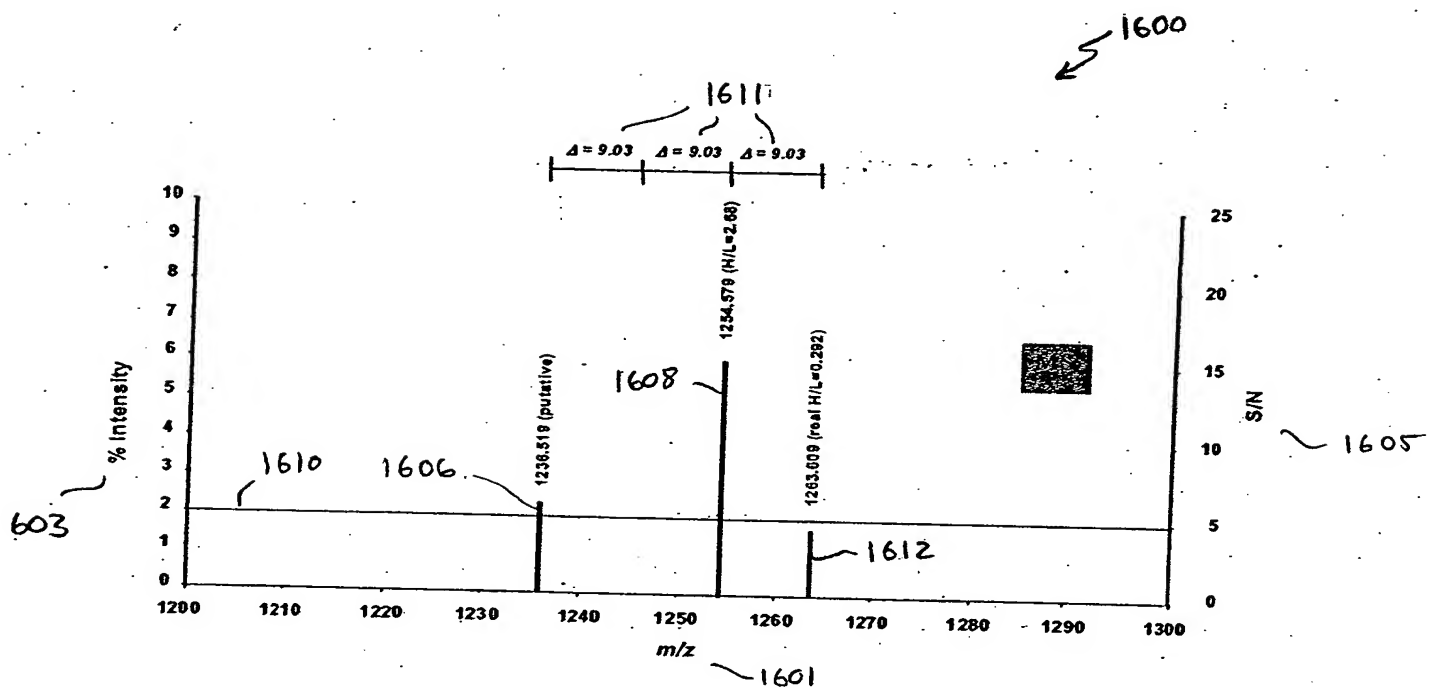


FIG. 16

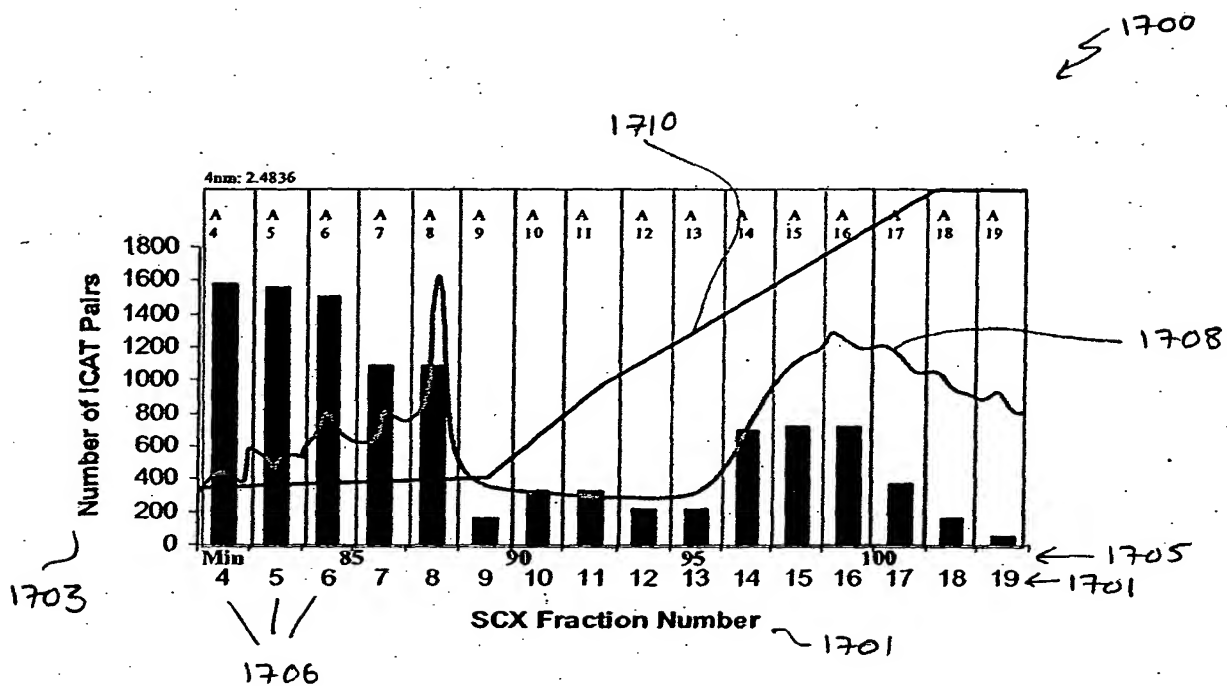


FIG. 17

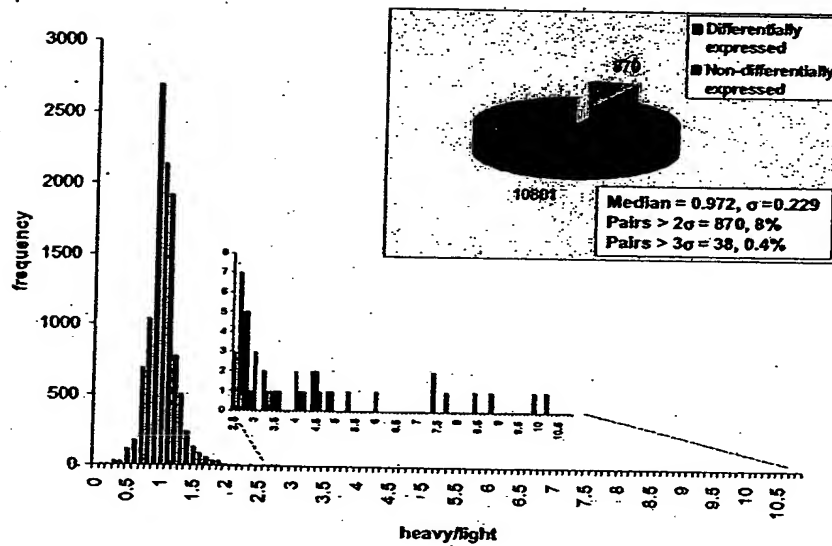


FIG. 18

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FIG. 19B

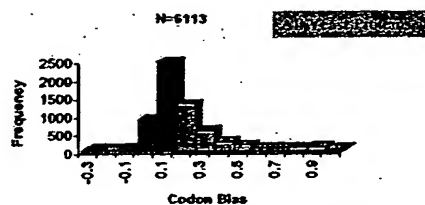


FIG. 20A

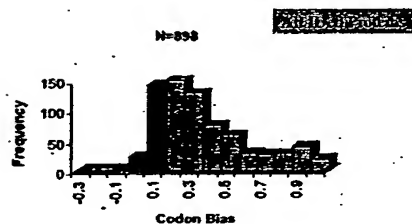


FIG. 20C



FIG. 20B

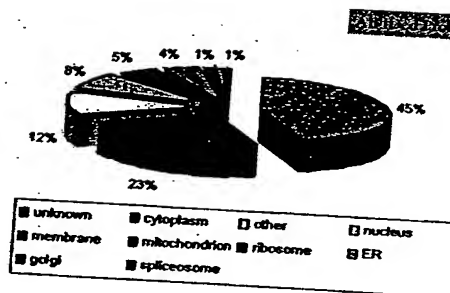


FIG. 20D

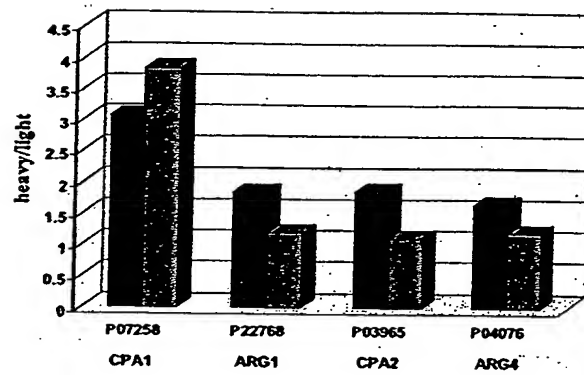


FIG. 21A

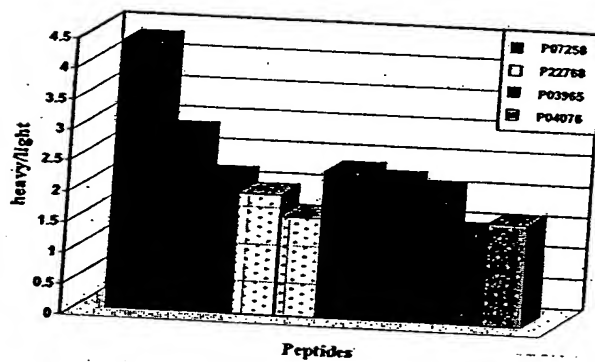


FIG. 21B

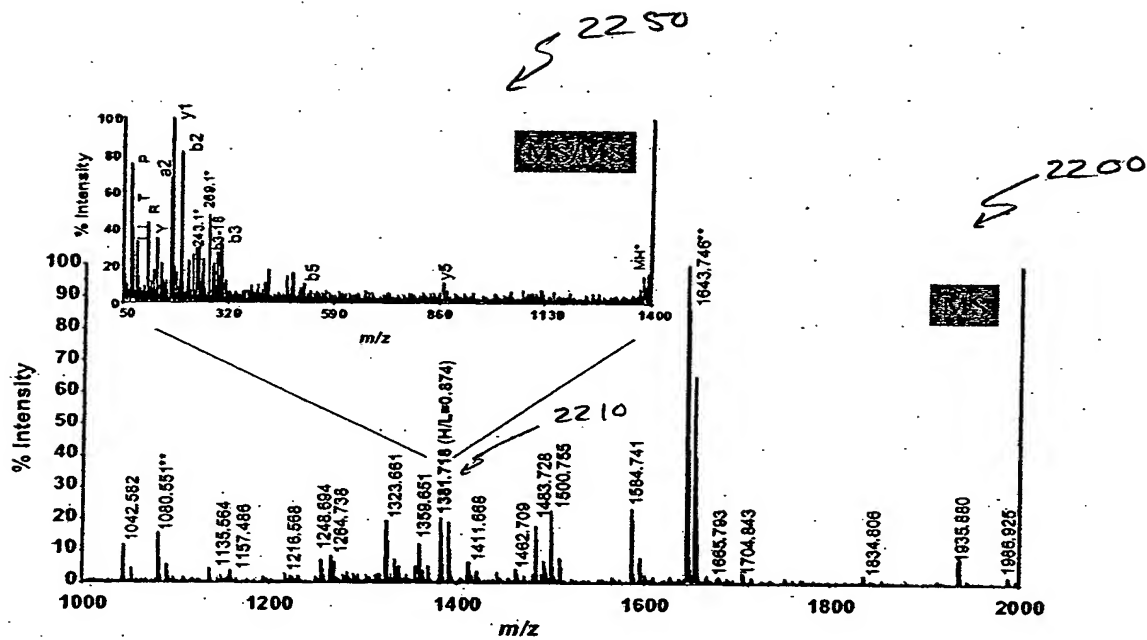


FIG. 22

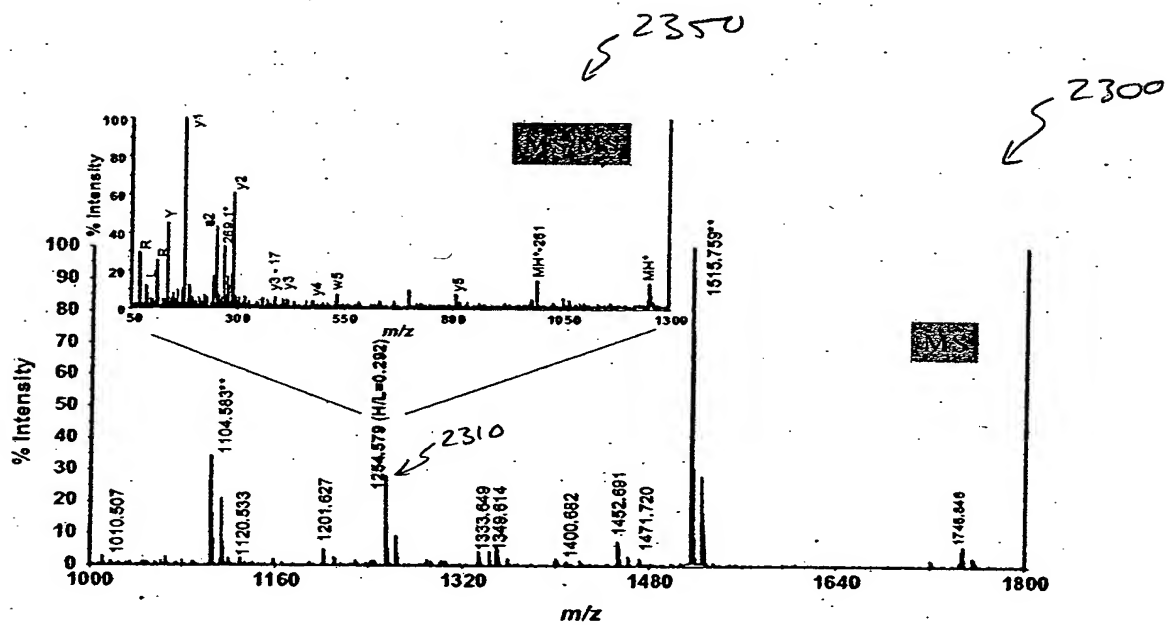


FIG. 23

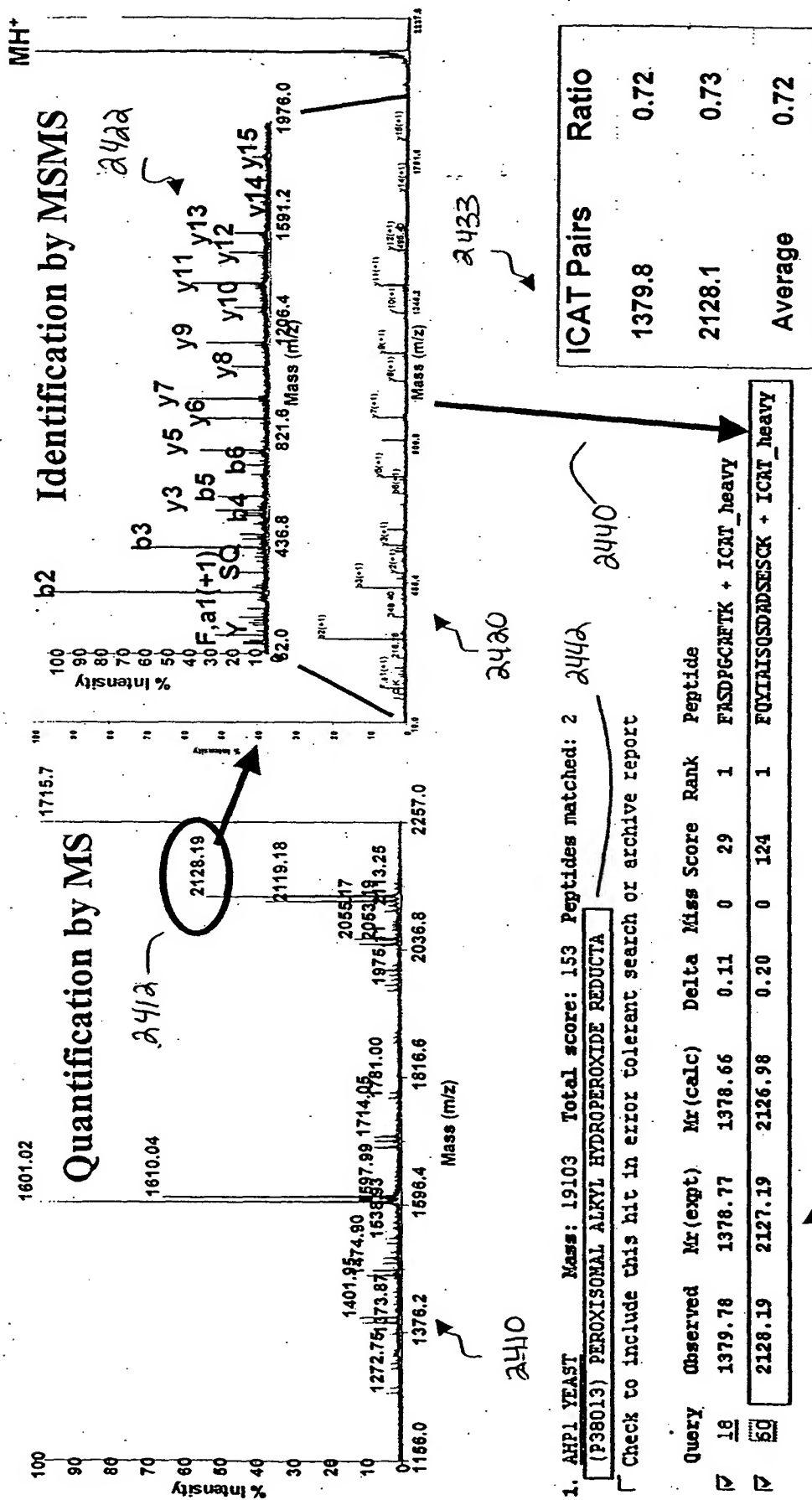


FIG. 24